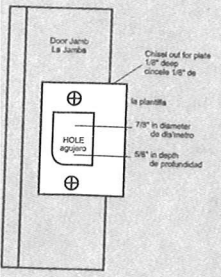
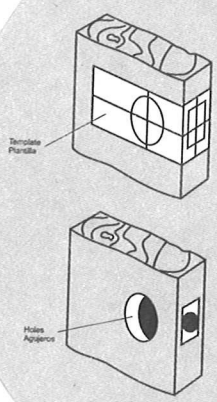
BASER
INSTALLATION DIRECTIONS
DIRECCIONES DE INSTALACIO'N



Find the correct height for the placement of the strike plate on the doorjamb. Place the strike plate on the doorjamb and trace the edges of the hole and the outside edges of the plate. Remove strike plate, locate the traces, and drill and hole where the latch will lock in. The hole must be 7/8" in diameter and 5/8" in depth at minimum. Locate the traces of the outside edges of the strike plate and chisel out the area where the strike plate will go. Chisel 1/8" in depth so the plate, when reattached, will be flush with the doorjamb. Replace the strike plate and secure with screws.

Busque la altura correcta para la colocacio'n de la placa del recibidor en la jamba. Coloque la placa del recibidor en la jamba y trace las orillas del agujero y las orillas de afuera de la placa. Quite la placa del recibidor, localice las marcas, y perfore un orificio donde se quedava' el pestillo. El orificio necesita ser de 7/8" de dia'metro y 5/8" de profundidad, mi'nima. Ahora localice los indicios de las orillas de afuera de la placa del recibidor y cincele el a'rea donde se pondr'a la placa. Cincele 1/8" de profundidad para que cuando se sujete de nuevo la placa, estara' bien alineada contra la jamba. reponga la placa del recibidor y asegu'rela con tornilloa.

BASER
INSTALLATION DIRECTIONS
DIRECCIONES DE INSTALACIO'N



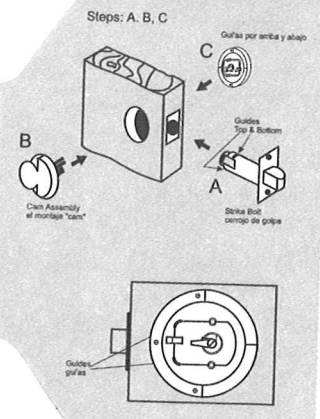
Step 1: PLACE TEMPLATE
Fold and place the template on the door at the desired height from the floor. Punch center of the template with a tack or nail to mark the targets for the drill bit.

Paso 1: Colocar la plantilla. Doble y coloque la plantilla en la puerta a la altura deseada del piso. Perfore el centro de la plantilla con una tachuela o un clavo para indicar los blancos para la broca del taladro.

Step 2: DRILL HOLES
Drill holes through the door, following the naik/tack indentations. The hole for the door handle should measure 2-1/8" (54mm) in diameter for standard installations. The hole for the latch should measure 1" (25mm) in diameter; and at approximately 2" in depth, it will meet the hole for the door handle.

Paso 2: Perforar los agujeros/orificios. Haga agujeros por la puerta, siguiendo las marcas de la tachuela o del clavo. El agujero para el tirador de la puerta se deba medir 2 1/8" (54mm) de dia'metro para las instalaciones corrientes. El agujero para el pestillo se debe medir 1" (25mm), y, a apro'ximadamente 2" de profundidad, debe encontrarse con el agujero para el tirador.

BASER
INSTALLATION DIRECTIONS
DIRECCIONES DE INSTALACIO'N



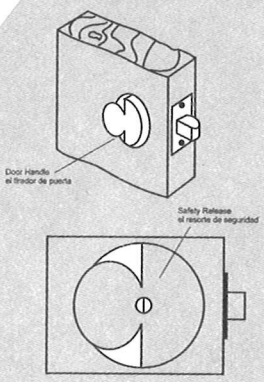
Step 3: INSTALL STRIKE BOLT
Insert strike bolt and outline the edges of the latch on the door. Remove the latch and chisel 1/8" within the outlined rectangle on the door. Insert the strike bolt again; it should now be flush with the edge of the door. Tighten screws.

Paso 3: Instalar el cerrojo de glope. Metra el cerrojo y marque las orillas del pestillo en la puerta. Quite el pestillo y cincele 1/8" dentro del recta' ngulo marcado en la puerta. Meta el cerrojo otra vez: ahora debe de estar bien emparejado con el borde de la puerta. Apriete los tornillos.

Step 4: INSTALL FIRST HANDLE
With the strike bolt installed, now hold assembly with the latch lever in your hand. Look through the other side and insert the cam assembly by guiding it into the slots on the strike bolt.

Paso 4: Instalar el primer tirado: Con el cerrojo de golpe instalado ya, ahora coja el montaje con la planca del pestillo en su mano. Mire por el otro lado y meta el montaje cam, guia'ndolo por las ranuras en el cerrojo.

BASER
INSTALLATION DIRECTIONS
DIRECCIONES DE INSTALACIO'N



Step 5: INSTALL SECOND HANELE
Insert the second cam assembly and tighten screws.

Paso 5: Instalar el segundo tirador Introduzca la segunda leve (cam) Y apriete los tornillos.

FOR YOUR SAFETY
Please note that there is safety release for the Baser lock. The safety release looks like a screw and is activated by simply inserting a screw driver or butter knife and turning.

PARA SU SEGURIDAD
Favor de notar que hay un resorte de seguridad para el candado Baser. Se parece a un tornillo y se active sencillamente por insertar un destornillador - o un cuchillo para mantequilla - y darle vuelta.

BASER
WARRANTY INFORMATION

BASER L.L.C.
BASER DOOR HANDLES
Limited Lifetime Warranty

Warranty: Baser L.L.C. warrants that for as long as the Original Purchaser owns the house in which the Baser Door Handle is originally installed, the door handle will be free of all defects in the material and workmanship that would impair the intended and proper use of the door handle. Baser L.L.C. does not provide any warranty on the door handle installed in a commercial application.

Exclusive Remedy: In the event of any defect in the Door Handle that breaches the foregoing warranty, Baser L.L.C., at its option, will repair or replace the defective part of the Door Handle, or refund or replace the entire Door Handle.

Finish Warranties: The following finish warranties DO NOT COVER:
(i) scratches or abrasions, (ii) abused or misused products, or (iii) products used in commercial applications.

Returns: upon return of a defective Door Handle to Baser L.L.C., Baser L.L.C. shall either replace the Door Handle or refund the purchase price in exchange for the Door Handle.

Return Door Handle to:
Baser L.L.C.
P.O. Box 221598
Sacramento California 95822

In all cases the purchaser must provide a description of the problem, your name, address, phone number and approximate date of purchase.